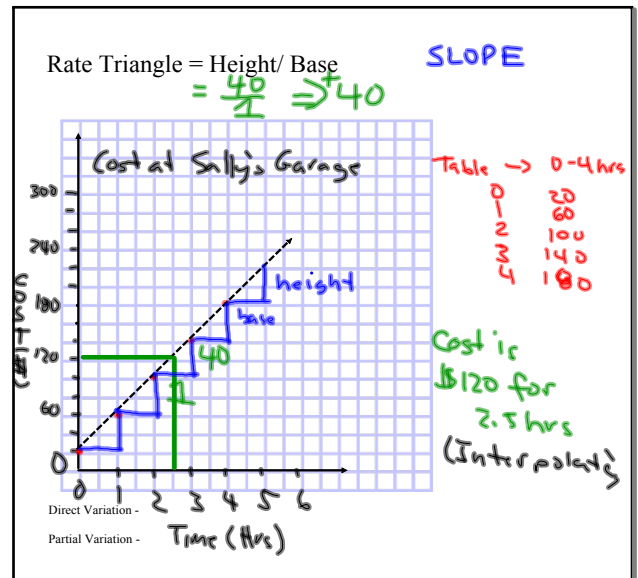
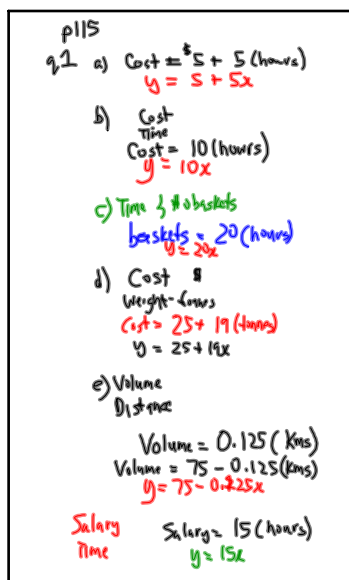


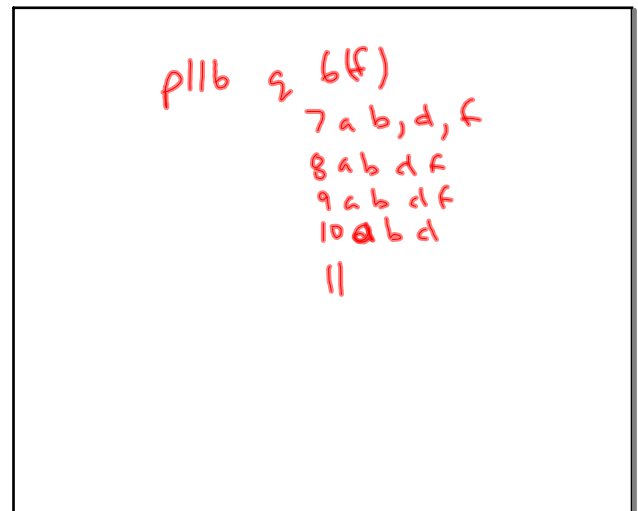
Mar 5-12:57 PM



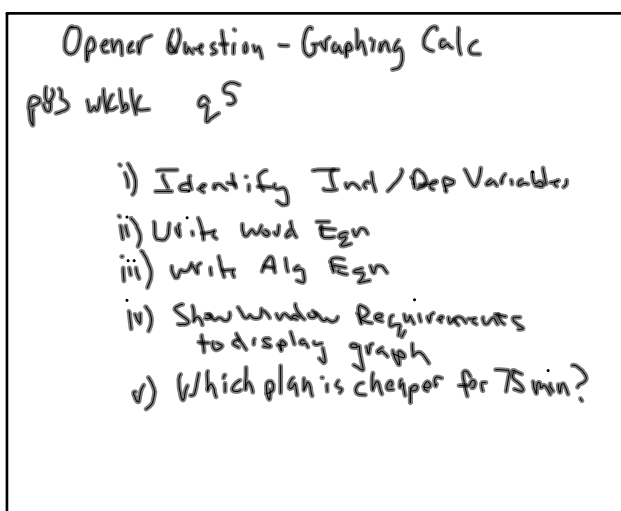
Feb 21-7:14 AM



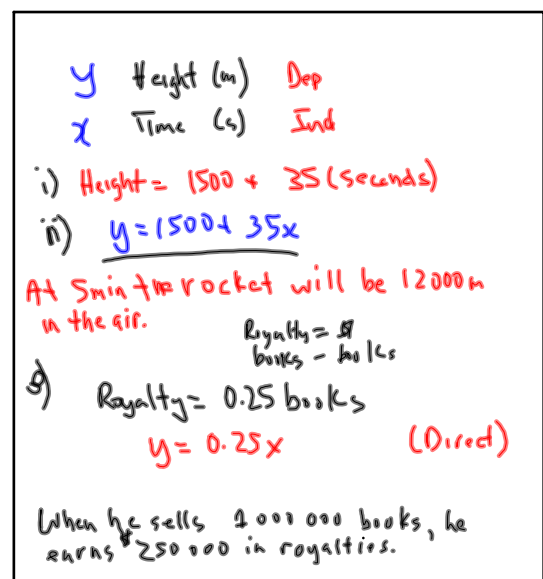
Mar 5-1:01 PM



Mar 5-2:01 PM



Mar 8-7:51 AM



Mar 8-1:05 PM

p83 §4

ind	attendance - people	$x$
dep	Cost - \$	$y$

$$\text{Cost} = 200 + 3(\text{people})$$
$$y = 200 + 3x$$

100 people will cost me \$500 to rent the hall.

Mar 8-1:16 PM